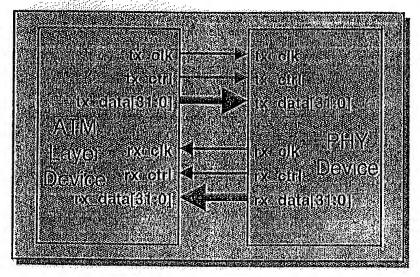
Fig. 1



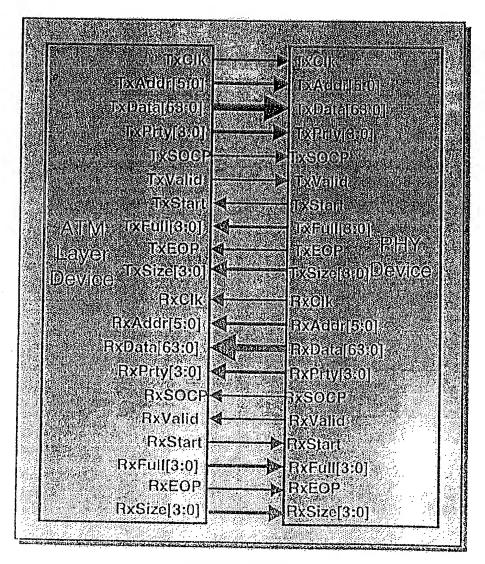
PRIOR ART

Fig. 2

		Contro	il Format II	
131130	29	28 27:26	25:24 23:8	7:0
1001	"我就就说 "	212.04 may 1920	25:24 reserved;	
		27:26		adi[7.0];
Link		COM	15:8 rel[7:0]	
01	\$ \$ 0 0	ļ ' ' , bikļ	3:0) [: full[2	3.0]
	01.	7-1	reserved	
			i G.M. VOU	
10%	i utskiti.	0000	reseived	[prty[7:0]
	00	01-1111	reserved	
11		0000	reserved	HEC
	00	01-1111	reserved	···'·

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Fig. 4.

Flow	/ Comirolis	xample	ior 161	HY Po	iis 📗
CIKI					
	2,3/mil - 5,6,7	+ 8.9 iuii	4.0	i i i i i i	
Start	e 1 5 6.7 /	tal t vac	+15/i0H	15.6	toni -
Füll[0][2	V.PHY.OS. PHY	<u>(4/ PHY8</u>)	CHY 10/T	HY 0 VIEHS	24Z]
Full[1][]	C DHATALLIN	5 PHY.9	PHY13/FP	HYa Salay	577]
Füll[2][7	PHY 2 S PHY	6\14 <u>17.10</u> ,	PEIY44.P	HY2/ PHY	67]
Full[3][_)	PHY 8/ PHY	7\PHY.11/	PHYA5\2E	EIY.3 . PLIY	<i>3</i> 21,
ian and an incident		Commence Walls on contrast	Series and series and series		

PRIOR ART

Fig. 5

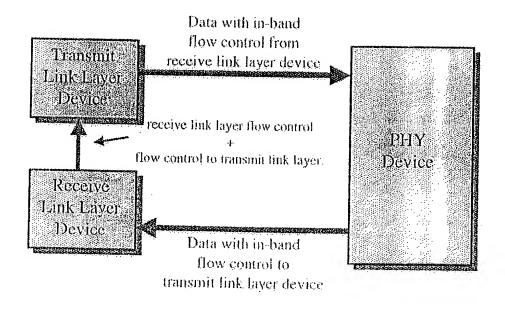
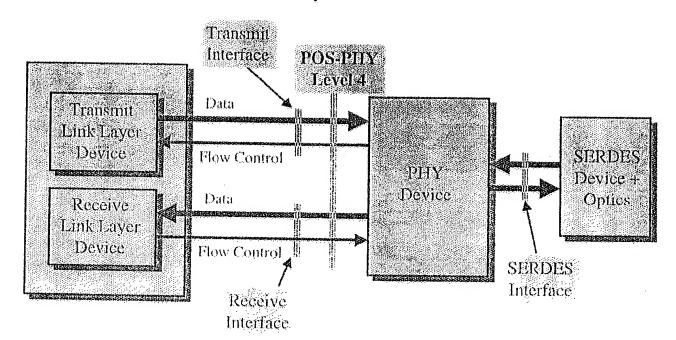


Fig. 6



F16.7

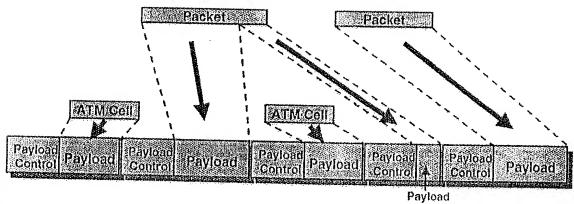


FIG. 8

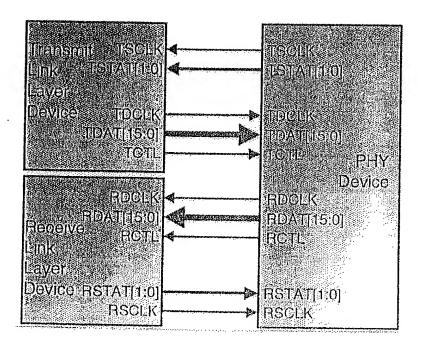


FIG. 9

В	it 15 Bit 8	Bit 7 Bit 0
Data Word-1	Byte 1	
Data Word 2	Byte 3	Byte:4
Data Word 3	Byte 5	Byte 6
Data Word 4	Byte 7	Byte 8
Data Word 21	Byte 41	Byte 42
Data Word 22	Byte 43	XX*

FIG. 10

	Bit 15 Bit 8	Rit 7
Data Word 1	a. Hi	H2
vidata Word 2) HIA
Data Word 3		'B2
Pata Word 4	P3	P4
	100	
Data Wordi25	\$ 12A5 %	P46
Pata Word 26	P47:	F48

FIG. 11

Data Word 1		Bit 7 Bit 0
Data Word 2	H3 H3	
Data Word 3 Data Word 4	HEC P1	UDF P2
Data Word 5	P3	P4
Data Word 26 Data Word 27	P45 P47	P46 P48

FIG. 12

β	it 15 Bit (Blt7 Bl	0
- Data Word	Extende	d Address 🧸	
Data Word 2	Byte 1	Byte 2	***********
Dala Word 3	*Bÿte/3	Byte 4	
- Data Word 4	Byte 5	Byte 6	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
			etere.
		ara espera	

FIG. 13

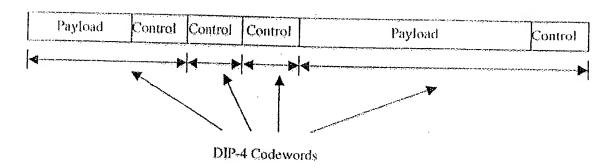


FIG. 14

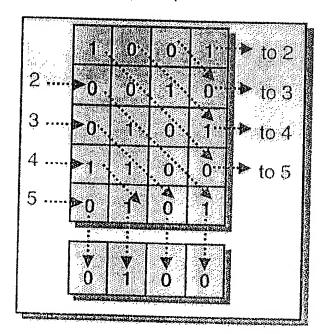


FIG. 15

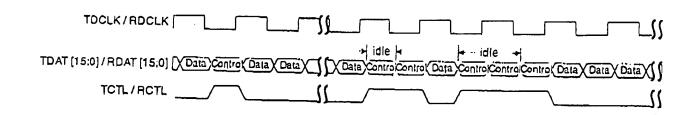


FIG. 16

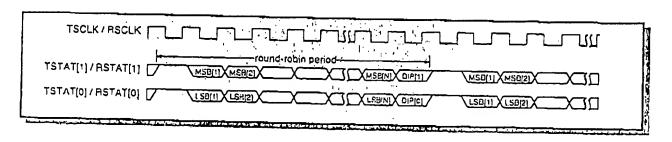


Fig. 17

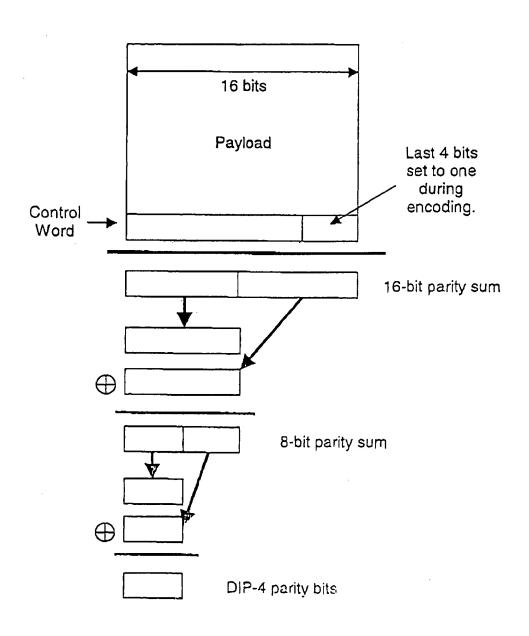
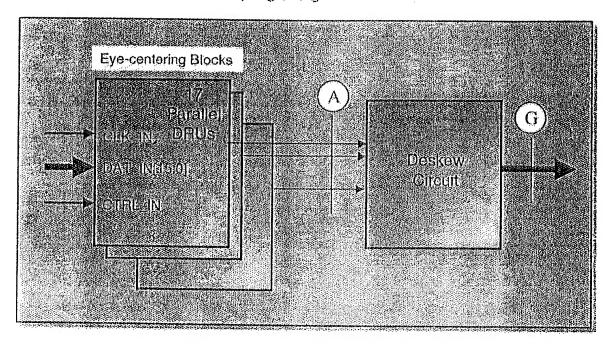


FIG. 18



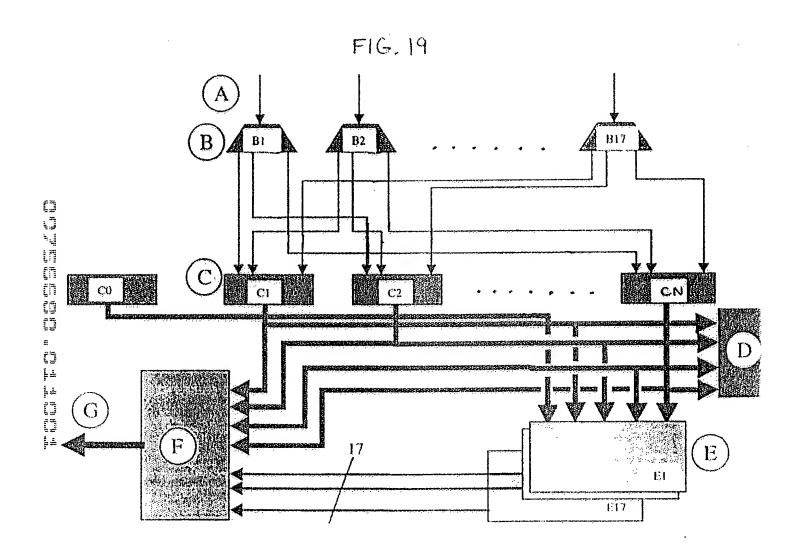


FIG. 20

